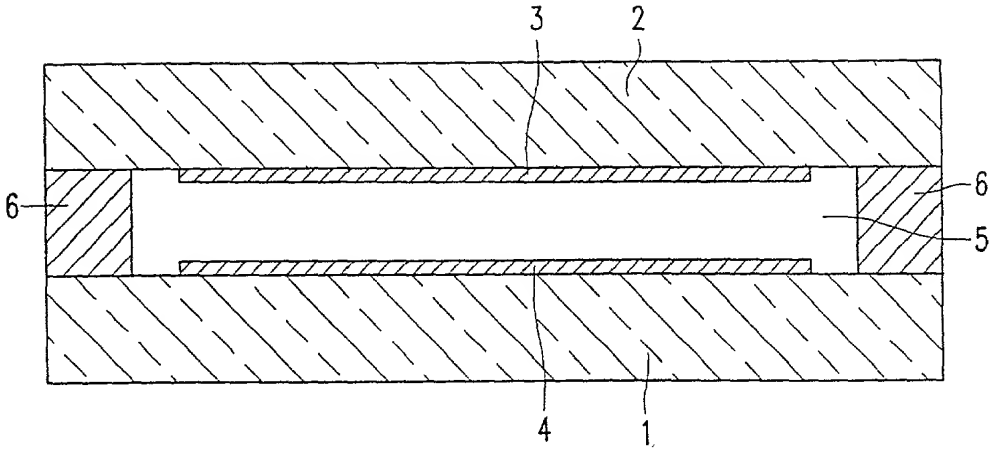
3
2
6
6
5
4
1

FIG. 1

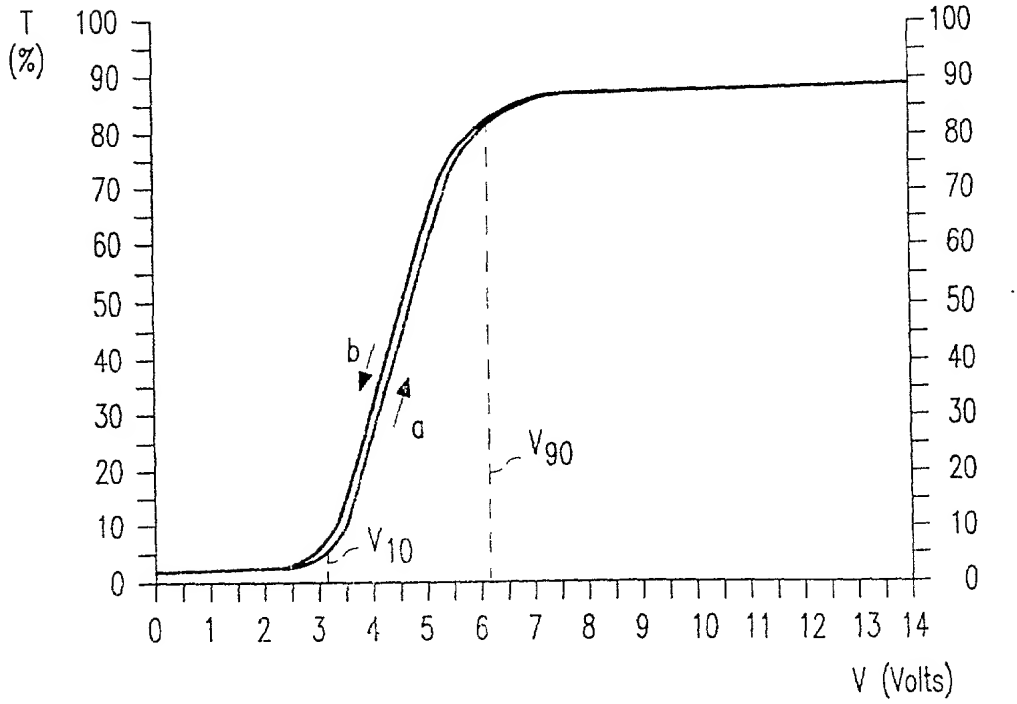
T
(%)
100
90
80
70
60
50
40
30
20
10
0
b
a
V_{90}
V_{10}
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
V (Volts)

FIG. 2

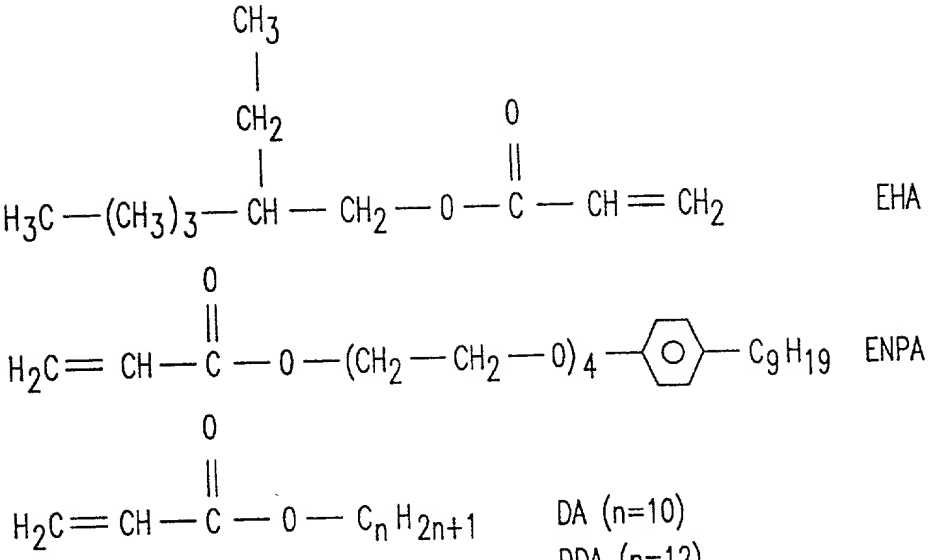
EHA
ENPA
DA (n=10)
DDA (n=12)
TDA (n=13)
ODA (n=18)

FIG. 3

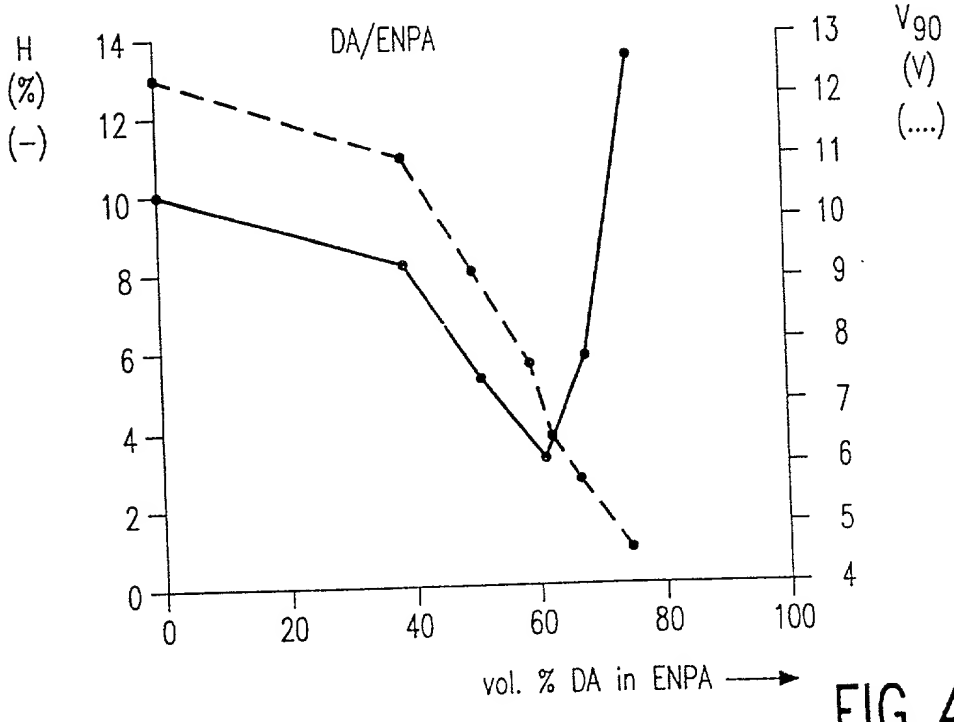
DA/ENPA
H (%) (-)
V90 (V) (....)
vol. % DA in ENPA

FIG. 4A

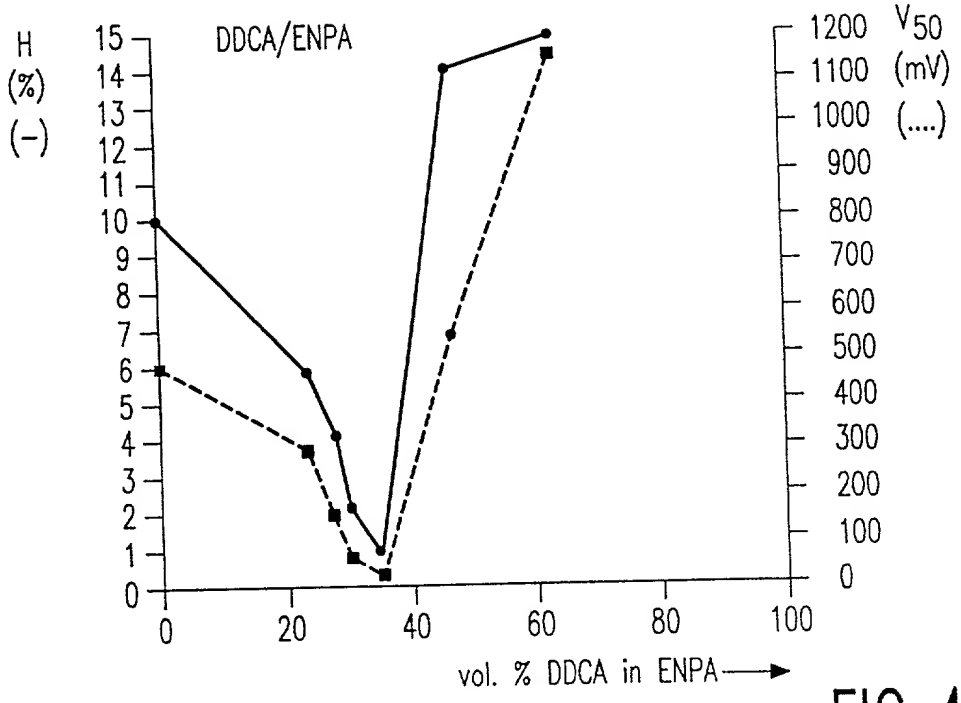
DDCA/ENPA
H
(%)
(−)
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
0
20
40
60
80
100
vol. % DDCA in ENPA
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
V_{50}
(mV)
(....)

FIG. 4B

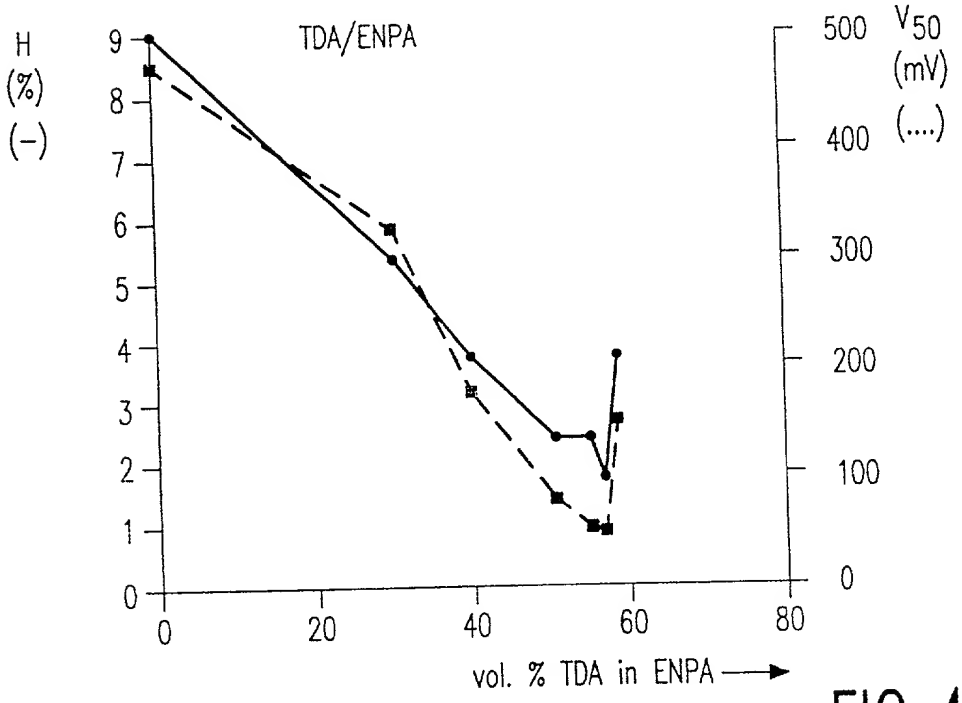
TDA/ENPA
H
(%)
(−)
9
8
7
6
5
4
3
2
1
0
0
20
40
60
80
vol. % TDA in ENPA
500
400
300
200
100
0
V_{50}
(mV)
(....)

FIG. 4C